

ABSTRACT OF THE DISCLOSURE

A load support assembly for a pick-up bed includes a plurality of
5 elongate members each having a first end, a second end, a bottom surface,
a top surface, and a pair of lateral sides. Each of the elongate members
has a pair of holes extending therethrough. Each of the holes is positioned
adjacent to one of the first and second ends and extending through the
lateral sides. The bottom surfaces are selectively positioned on upper
10 edges of side walls of a pick-up bed such that the elongate members
traverse the pick-up bed. Each of a plurality of guides is attached to each
of the top surfaces of the elongate members such that each of the elongate
members has a pair of spaced guides attached thereto. Each of a plurality
of fasteners is selectively extendably through aligned ones of the holes and
15 into a toolbox positioned in the pick-up bed.